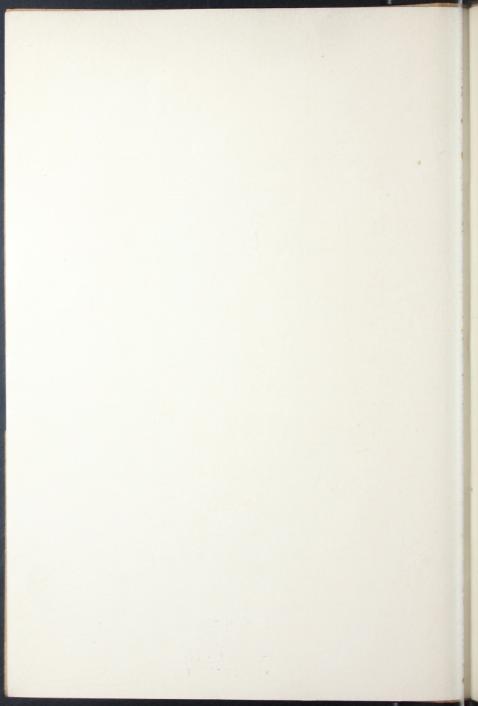
28:16 Pa

R.W.GILPIN-DEC 15,04

1





ILLUSTRATED

TYPES

-OF-

Pasteur Water Filters

MANUFACTURED BY

The Pasteur-Chamberland Filter Co.

DAYTON, OHIO, U.S.A.

The Walker Litho. and Printing Co. Dayton, Ohio.

> LIBRARY of , THE , , FRANKLIN INSTITUTE

NYSA FILTER.

ORNAMENTAL.

ATTRACTIVE.



EXTERIOR

Practical
for
Equipping
Residences,
Hotels,
Stores,
Large Buildings



INTERIOR

	COMBINED WATER FILTERS AND COOLERS NYSA-PAINTED.	Ca	p.of	No. of	Height of Filter. Inches	Base.
Note	No I	$-1\frac{1}{2}$	Gal.	I	30	I2
	No 3					
	No. 6					
	No. 12					
Next -	No. 18	-8	"	18	41	20
	NYSA-NICKEL PLATED.					
Noon_	No. I	- I ½	Gal.	I	30	12
	No. 3					
	No. 6					
Name_	No. 12	-5	"	I2	35	17
Nail	No. 18	-8		18	4I	20

PEDESTALS.

Convenient for Mounting Nysa, Vesta and Vega Filters.

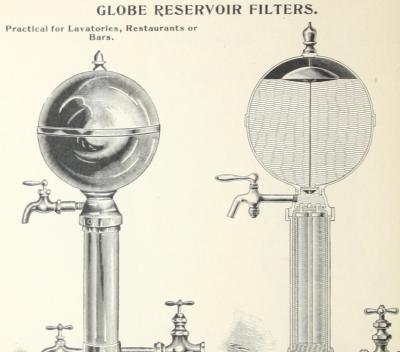


STYLE A.



STYLE B,

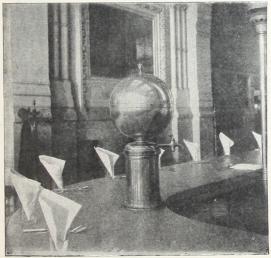
Cipher Word.	PEDESTALS.	Height Inches.	Size of Top.	Style.
Pack For Nos.	I and 3 Nysa	334	13	B
Pork For Nos.	6 and 12 Nysa and Ves	sta, 364	18	B
Part For No.	18 Nysa	361	23	B
Puff For Nos.	6 and 12 Nysa and Ves	ta, 35½	18	A
Pipe For No.	18 Nysa	35½	2I	A



EXTERIOR	INTERIOR
DESCRIPTION Cipher GLOBE RESERVOIR. Ca Word. NICKEL PLATED.	Height of Diam of ap. of No. of Filter. Base. Res. Tubes. Inches. Inches.
OarNo. I J. ResI	Gal. $1 - 23\frac{1}{2} - 3\frac{7}{8} - 3\frac{7}{8}$
Oven No. I K. "2	$1 - 1 - 24\frac{1}{2} - 3\frac{7}{8} - 3$
Inrow No. 3 K. "2	" 35
TextNo. 3 L. "3	" 35
Snub No. 6 L. "3	" 66
Sickle No. 6 M. "5	
Twirl_No. 12 L. "3	" 12 26 7½
Twist No. 12 M. "5	
Ell No. 18 L. "3	"1899
Emm No. 18 M. "5	
GLOBE RESI	ERVOIR-PAINTED.
Orb No. I R. Res It	Gal, 1 24½ 3½
Trumpet No. 3 R. "	" 35
1 3	33



Illustrating
two methods
of installing
Globe or T
Reservoir
Filters.



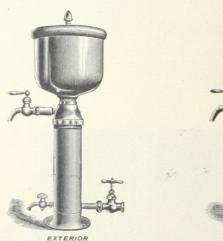
Pasteur Filter in Restaurant at Broad Street Station, Penna. R. R., Philadelphia.

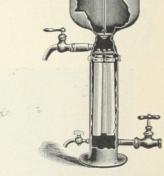
ACORN RESERVOIR FILTERS.

Practical for Lavatories, Restaurants or Bars.

SPECIAL FEATURE OF THIS FILTER:

The Interior of Reservoir Accessible for Cleansing when Necessary....





INTERIOR

Cipher DESCR Word,	IPTION.			o, of		Filter Inches.	Base.	
OathNo. I T. I	Res., Pa	inted						
OpalNo. I U.	"	46	-2	"	I	$-26\frac{3}{4}$	31	
Trick-No. 3 T.	"	"	$-1\frac{1}{2}$			251		
Trunk No. 3 U.	"	"	-2			27		
Oblige No. 1 V.		l Plate	ed 11/2	"	I	243	31	
Obligate No. I W.		66	-2			261		
TactNo. 3 V.	" "	46	-I1/2			243		
Tack No. 3 W.	(1 (1	. 66	-2			261		
Tag No 3 X.	"	"	-3			271		
Span No. 6 V.	"	"	-11			243		
Spare No. 6 W.		"	-2			261		
Spang -No. 6 X	"	. 66	-3			274		
Task No. 12 X.		.6	-3			274		
ExitNo. 18 X.	"	"	-3			271		

BAR FILTERS.

ORNAMENTAL.

PRACTICAL.

CONVENIENT.

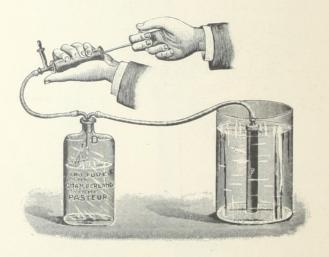


Cipher Word.	BAR FILTERS.	of	No. of Tubes.	Height of Filter. Inches.	Base.
BeanNo.	3 Nickel Plated	2 Gal	3	25½	II ¹ / ₂
Barley No.	6 " "	2 Gal	6	251	I2

TOURIST FILTER.

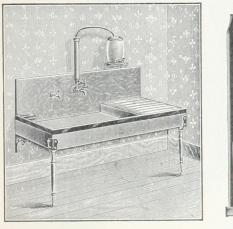
A Safe-guard to Health.

A necessity and pleasure when traveling.



Cipher Word.	D	ES	CRIPTION.			Cap. of Res.	No. of Tubes.	
Tart 7	Courist	in	Natural Wo	ood B	ox.	None	1	
Tidal	61	66	Seal Leath	er "		None	I	

SUSPENDED FILTERS.





No. I Suspended and two gallon Jar set up for small family use.

Cipher Word.	PRESSURE FILTERS. Suspended.	Cap. of Res.	No. of Tubes	Height Filter	of Diam. of Base.	
Sun	No. I Tinned	_None_	1	-II½ I	n2 In	
Star	No. 1 Nickel Plated	None_	I	-111/2	2 "	
Sole	No. 3 Nickel Plated	_None_	3	-I2½ "	·4 · ·	

NOTE —All Suspended Filters are listed less cocks. Cocks must be specified when wanted.

We make three styles of connection for the Suspended Filters, any one of which is easily connected, but often times one is more convenient than the other. They are described as 3% Pet Cocks, 3% Bent Nose Fuller Cocks and 3% Union Connections. These cocks and connections have the Standard 3% Pipe Thread.



PET COCK.



UNION CONNECTION.

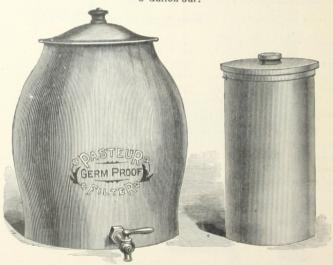


B. N. FULLER COCK.

STORAGE JARS.



3 Gallon Jar.



5 Gallon Jar and Ice Jar.

Cipner	
Word.	STORAGE JARS.
Jug	Gallon Jar, no Ice Jar
Ja11	Gallon Jar, no Ice Jar
lerry	5 Gallon far no Lon for
Jam	Gallon Jar, no ice Jar

VEGA FILTERS.

Non-Pressure Filter and Cooler. Used where no plumbing is accessible.



Non-Pressure Cor Water Filters Coolers. Ve

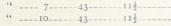
MBIN	ED	
AND)	(
GA.		

Cipher Water Filters and Coolers. Vega.		No. of Tubes.	Height of Filter Inches.	Diam. Base. Inches
ViceNo. 4	5 Gal	4	43	II ½

Height of	Diam
Filter	Bas
Inches.	Inch
Marie Service	

ght of	Diam. of
ilter	Base.
ches.	Inches.
	THE WAY

Vail No.	75	. 66	
	105		



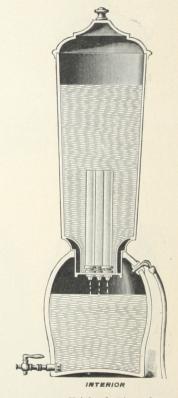


INTERIOR

ISIS FILTERS.

Non-Pressure Filter.
Where no plumbing is used.



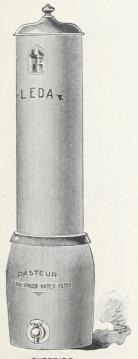


Cipher Word.	Non-PRESSURE FILTERS. ISIS.			Height of Filter. Inches.	Base.	
Iron	No. 4	3 Gal	-4	371	9½	
Ice	-No. 7	3 Gal	-7	371	9½	

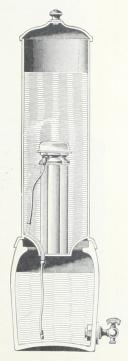
LEDA FILTERS.

Another Non-Pressure

Filter.







INTERIOR.

Cipher Word	Non-Pressure Filters. LEDA.	Cap. of Res.	No. of Tubes.	Height of Filter Inches.	Diam. of Base Inches.
Lens	No 2	2 Ga1	2	201/2	8

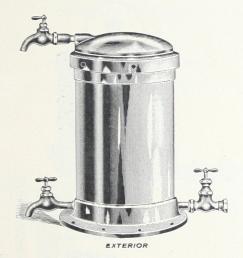
VESTA FILTERS.

Non-Pressure Filter and Cooler Combined.

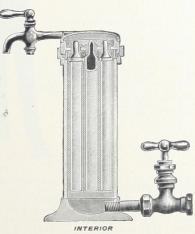


Cipher Word.	COOLERS. VESTA.	Cap. of Res.		Inches	Base. Inches.
Vine Vent	No. 3	2½ Gal 2½ Gal	3	4I	15

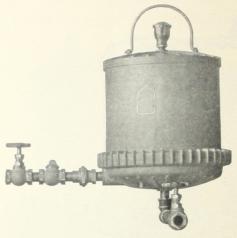
NON-RESERVOIR FILTERS.



For Factories
Schools or
Other Places.
Can be used
with or without
Storage Tanks.

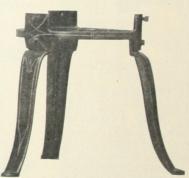


NON-RESERVOIR FILTERS.



EXTERIOR NO, 40 NON.

For large plants of every description, where a large quantity of pure water is required, such as Bottling Works, Photograph Galleries, Etc. Can be connected in batteries for general filtration.



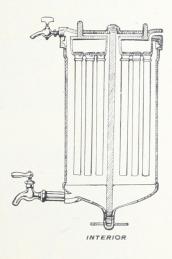
STAND FOR NO. 40 NON

Cipher Word, DIRECT DELIVERY.	Cap. of No. of Res. Tubes	Height of Diam. of Filter. Base.
Thorn_No. 3 no Res	None 3	15 ³ In 5 In
Snail_No. 6 no Res	None 6	14 " 6 "
Toy No. 12 no Res	None12	141 " 71 "
EarNo. 18 no Res	None18	15 " 9 "
Fawn No. 40 no Res	None40	337 "19 "

SCHOOL FILTERS.

Specially designed for Schools
Used successfully on Yachts, Pleasure Boats
and Private Cars

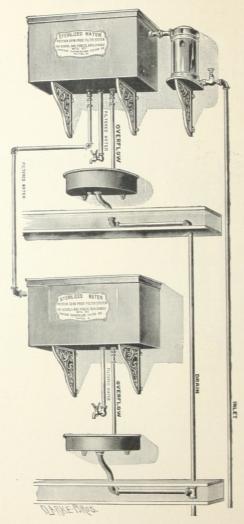




Cipher Word.	DESCRIPTION.			Height of Filter. Inches.	Diam. of Base. Inches.
Speed	No. 6	None_	6	14	6
Tardy	No. 12	None_	I2	14	$7\frac{1}{2}$
English	No. 18	None_	18	I5	9

PORCELAIN LINED TANKS.

Successfully used where ice water is not required.





Set up Ready for Use.

The Pasteur Army, Camp or Field Filter.

For Camping Parties,
Base Ball Clubs,
Racing Men,
Engineering Parties;
and most
Convenient
for
Camp and Field.



Removing Tubes to Clean.



Folded Ready to Pack.

Cipher Word.	ARMY, FIELD OR CAMP FILTER.	Cap. of Res.	No. of Tubes.		Base.	
America	With Strainer	_None_	I2	38 1	24	
Army Without Strainer None 12 38½ 24 24						

The Pasteur Army, Camp or Field Filter,
as used by the
United States Army.





